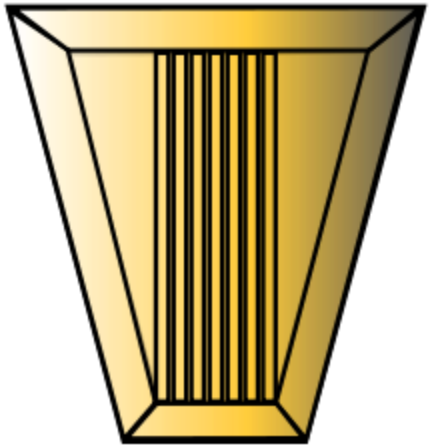
Agenda

- 1045-1050 Roll Call- (CKO)
- 1100-1105 (Command) CG's Opening Remarks
- 1105-1108 (Command) D2CG's Remarks
- 1108-1111 (Command) Regimental CSM Remarks
- 1111-1114 (Command) Regimental Warrant Remarks
- 1114-1144 (CDID) Cyber CoE Update COL Cotton
- 1144-1159 (335th SIG) Strategic Update MG Brock
- 1159-1214 (53rd SIG BN) Mission and Ops LTC Roe
- 1214-1229 (FORSCOM G6) Best Practices BG Taylor
- 1229-1237 (Doctrine) Doctrine 2015 Update Mr Long
- 1237-1245 (DoT) LWNeU Update LTC Iden

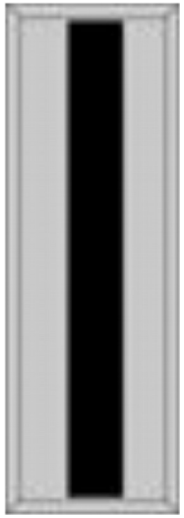
MG LaWarren V. Patterson Remarks

Deputy to the Commanding General



Regimental Command Sergeant Major

Regimental Chief Warrant Officer



UNITED STATES ARMY
SIGNAL
REGIMENT
PRO PATRIA VIGILANS
Signal Warfighter Forum
COL Sly Cotton
Director, CDID
706-7914034
Sylvester.cotton.mil@mail.mil
THE VOICE OF COMMAND

Where we are

Current Signal Mission

Corps and Division 25% Headquarters Reduction

CEMA Cell Establishment

Effects of Cyber on current Signal Structure

What Changed?

Force Modernization Proponent for:

- ❑ **Cyber Space Operations (DODIN, DCO OCO)**
- ✓ **Signal/Communications Networks and Information Services**
  - **Network Transport**
  - **Network Operations (NETOPS)**
  - **Network Services**
- ❑ **Electronic Warfare**
  - **Electromagnetic Spectrum Operations (EMSO)**
- ✓ **Visual Information (VI)**

Responsible for developing, defining, documenting, coordinating, and defending all DOTMLPF concepts and capabilities across all Warfighting Functions & Formations ISO U/O

CoE Transition

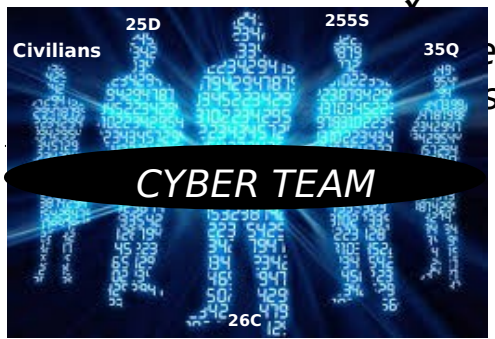
…the Cyber Center of Excellence, as the Army's *"First Choice"* and proponent for all cyberspace operations, signal, and electronic warfare, develops DOTMLPF solutions that synchronize Warfighting functions in unified land operations through mission command for the *Cyber Domain*.

✓ **Doctrine:** Accelerating the Development of the Army's Cyber Doctrine (FM

✓ **Organization:** Agreed upon C-BA CoE organizational construct: workin
Student Training Battalion construct

✓ **Training:** 25D TRAP approved (next class Jun 14); 25D & 255S POIs under review for JCT&CS equivalency

✓ **Materiel:** Defining and Synchronizing Cyber capabilities development efforts across the Army



✓ **Leadership and Education:** Implementing the Army's approved
er Leadership *Development Strategy: instituting Cyber into all*
s

✓ **Personnel :** Developing the Army's Cyber Career Field and Branch

✓ **Facilities:** Partnering with TRADOC & Corps of Engineers in

PREDECISIONAL

COA 2: Multi-Branch CoE

Growth: 194 personnel

KEY
- Known Growth Organization
- Existing Organization
- Changing Organization
- Coordination between Organizations

Cyber CoE

- DtCG
- CSM
- QAO
- Chief of Staff
  - G-1
  - G-2
  - G-3
  - G-4
  - G-6
  - G-8
  - Special Staff
    - SAtCG
    - EO/Sharp
    - Protocol
    - Safety
    - PAO
    - Retention
    - KM
- Cyber School
  - DPTY Cmdt
  - Cyber/EW Personnel Proponent
  - Cyber Historian
  - Student Training Battalion
  - Cyber-DCO Training Division
  - EW School Ft. Sill, OK
  - Cyber-OCO Training/AIT Corey Station

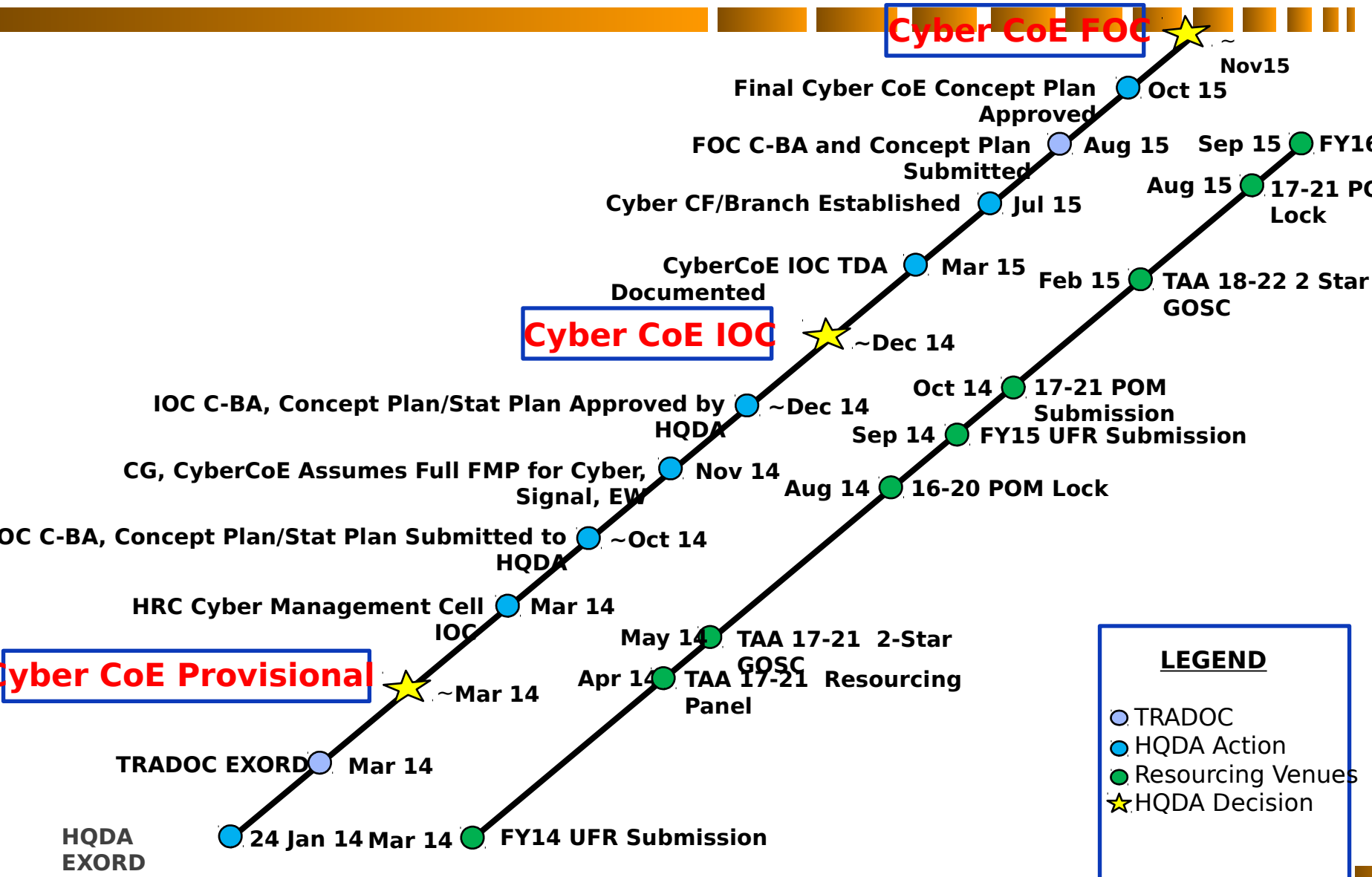
EW School Does Not Move

- Signal School
  - DPTY Cmdt
  - Signal Personnel Proponent
  - Regimental (Museum) Division
  - 5th Regimental Signal BDE
  - PME & LD Battalion
  - Pri Leadership
  - Cyber Training Div
  - AIT TNG BN
  - CNS TNG Division
  - AIT TNG BN
  - BCS TNG
  - ITD TNG Division
  - VIOS Stu Det Ft. Meade, MD
  - 25L Adv School SAFB, TX
- NCO Academy
  - NCOA ALC
  - NCO SLC
  - VIOS NCOA Meade Det
  - EW ALC/SLC Ft Sill, OK
- Personal Staff
  - Inspector General
  - Staff Judge Advocate
- DOTD
  - Training Support Division
  - Training Integration Div
  - Doctrine Division
- CDID HQs
  - x2 CDID Deputies
  - Current Operations
  - Concepts & Analysis
  - Requirements Integration Div
  - Experimentation Div
  - TCM N & S
  - TCM TR
  - TCM EW
  - TCM Cyber

Support to CoEs and AWC

	AWC	MCCoE	SigCoE	ICoE	ACoE	MCoE	MSCoE	SCoE	FCoE
29s	2	1	0	2	2	2	2	2	2
17s	2	2	2	2	2	2	2	2	2

Cyber CoE Establishment Timeline



335th Signal Comma (Theater)

335th Signal Command (Theater)
Signal Warfighter Forum
20 March 2014

Major General L.
Brock, III
Commanding G

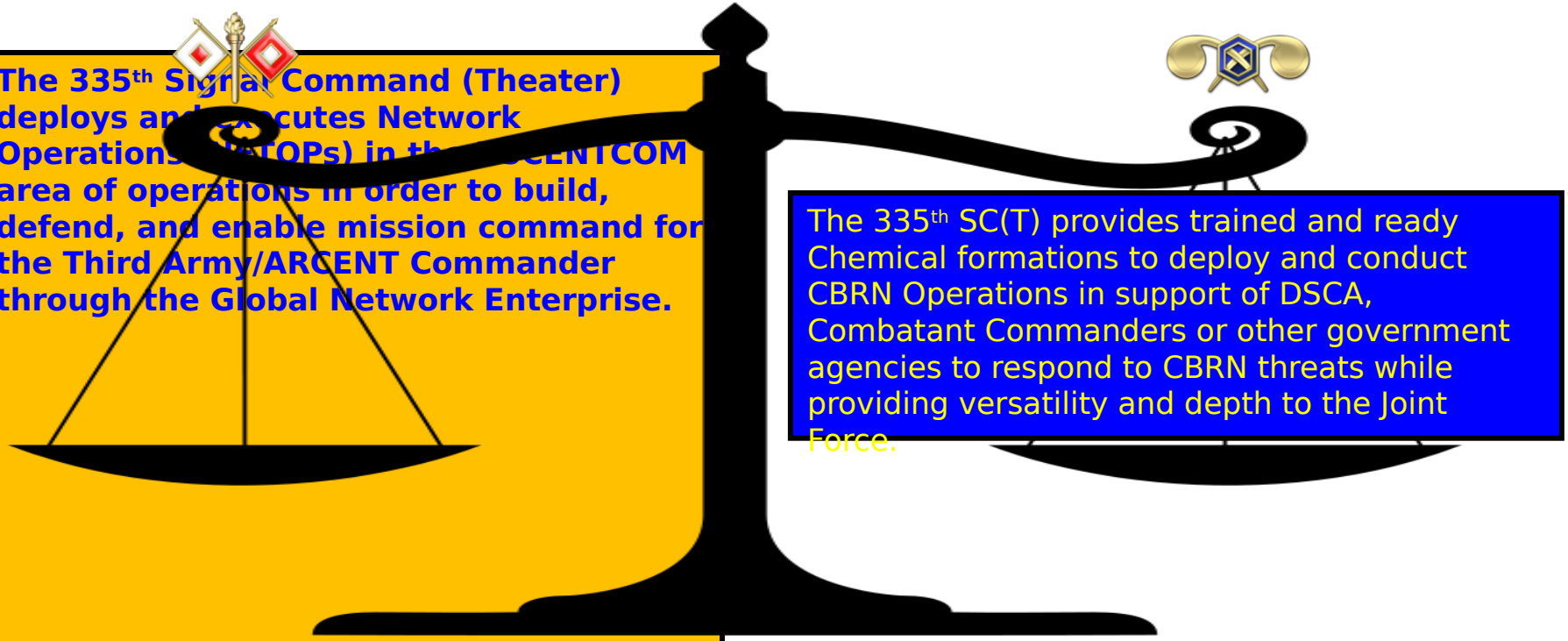
"Ready Lightning – Dragon Soldiers"

Agenda

- Mission
- Mission Support
- Command Priorities
- Command Relationship
- Mission Command
- Main and Operational CPs
- Exercise Support

335th SC(T) Mission

Ready Lightning-Dragon Soldiers



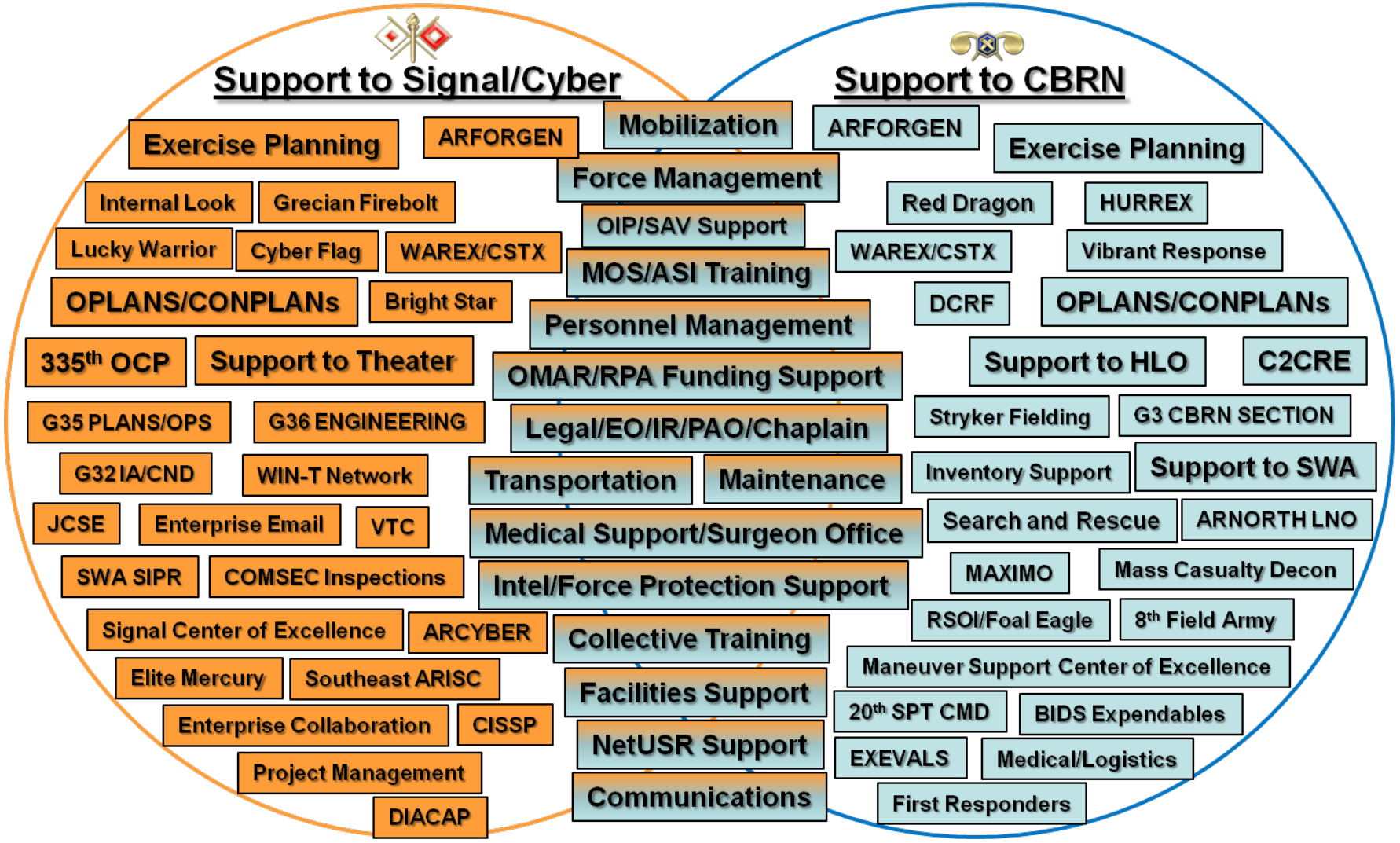
The 335th Signal Command (Theater) deploys and executes Network Operations (NETOPs) in the USCENTCOM area of operations in order to build, defend, and enable mission command for the Third Army/ARCENT Commander through the Global Network Enterprise.

The 335th SC(T) provides trained and ready Chemical formations to deploy and conduct CBRN Operations in support of DSCA, Combatant Commanders or other government agencies to respond to CBRN threats while providing versatility and depth to the Joint Force.

Two Proponents-Balanced Mission Support

- We *Plan and Engineer* (PE) the Army's portion of the Global Information Grid (GIG) for the theater *and Direct* the Integration, Operation, Management, and Defense (IOMD) of the network.
- We *Prepare* our subordinate Signal and CBRN formations through the training, assessment, and certification for their regionally aligned or contingency based mission.
- We *Provide* and enable mission command through the deployment of our units.

335th Mission Support



Command Priorities

- **Plan and execute support of our forward deployed units in the operational environment.**
- **Execute ARFORGEN. Prepare our apportioned and allocated units to train and mobilize quickly and responsively.**
- **Plan, prepare, and execute sustainment support of the Command and Control CBRN Response Element (C2CRE-A).**
- **Assess and transform to meet the needs of the Army of 2020. Remain an enduring operational force. Bridge the gap for responsive Cyber support within the USAR.**

What We Do – Our Strategy Map

Intent: Rapidly transition to enable mission command of the network, deny enemy access, and provide decisive outcomes through accessible and ready Soldiers, leaders, and units for the Army of 2020.

Endstate: A Ready, Operational, and Relevant signal force capable of deploying anytime, anywhere, as directed to prevail, prepare, prevent, and preserve our Army's capability to win our nation's wars.

LOE 1-Conduct Network Operations

- Plan, engineer, integrate, manage, operate, and defend the Network (PEIMD)
- Establish a Theater NetOps Control Center (TNCC) Capability and Capacity
- Direct SWA Cyber Center
- Lead and Support the 3rd Army G6

LOE 2-Build, train, and equip the Signal force

- Grecian Firebolt
- Theater Security Cooperation
- IATraining
- ABCS Network Support
- Facility to the Field Mission Command (F2FMC)
- AC/RC Integration
- Civilian Acquired Skills
- GIG to the Tactical Edge

LOE 3-Provide Expeditionary Signal support

- ARFORGEN Mission Support
- for Decisive Engagement
- Enduring Theater Operational Support for ASCC
- Mission Command Enabler for 3rd Army through SWA Cyber Center & Army Core Data Ctr

"BANDWITH"

PREVENT
Theater Responsive "Ready Tonight" Network to the Soldier

SHAPE
CONUS WIN-T Network Support
OCONUS Theater partnerships

WIN
Trained and Ready Formations
Strategic & Operational Depth

COL Nikki L. Griffin Olive, ACofS G3 / 404-559-2306

What we do – Our Strategy Map

335th Signal Command (Theater)

Intent: Provide USARC commander trained and ready units at the Battalion and above level prepared to MC TFs, Co and DET levels to conduct Decontamination, Reconnaissance, and Biological Detection missions in support of the Regional Alignment of Forces concept.

Endstate: A Ready, Operational, and Relevant CBRN Force capable of deploying anytime, anywhere, as directed, ISO either a CCDR or Civil Authorities with soldiers trained and equipped to save lives, alleviate human suffering, mitigate CBRN threats, reduce/eliminate CBRN sites, protect the force from CBRN hazards, and preserve our Army's capability to win our nation's wars.

1- Homeland Defense Operations (C2CRE-A/DCRF)

Provide forces prepared to deploy in 96 hours to the Base Support Installation

VIBRANT RESPONSE
Quarterly Sustainment Training
ARNORTH EXEVALS

Task Force Operations HQ
Mass Casualty DECON
RECON

2- Build, train, and integrate the CBRN Force

RED DRAGON
WAREX/CSTX
ODT

BIDS (USAR unique Capability)
STRYKER (Fielding FY 14-FY 18)
White Mission (CM) Equipment

AC/RC Integration (CMU)
Train with JTF 51/ARNORTH
Train with Civilian Responders

E 3-Provide Expeditionary CBRN support

Enduring Theater CBRN Defense and CM Support for ARCENT (371 CM CO)

Provide WMD Elimination Operations Support to 20th Support Command CBRNE

Provide Mission Command, CBRN defense, and CM capabilities ISO PTDO OPLANS

"PROTECTION"

PREVENT
Provide trained and ready Soldiers prepared to conduct Consequence Management Ops

SHAPE
Conduct realistic training at VIBRANT RESPONSE, RED DRAGON, and MANSCEN Schoolhouse

WIN
Trained and Ready Formations Strategic & Operational Depth

Command Relationships

United States Army Reserve Operational and Functional Command (O&F)

ADCON CONUS
OPCON
SHARED ADCON

Third Army/USARCENT
Regionally Aligned
Signal Command (Theater)

USNORTHCOM
Regionally Aligned
415th Chemical Brigade

NETCOM/9th SC(A)
NETOPS/Policy & Programs
ARCYBER

Command Leadership

BG Kaffia Jones
Deputy Commanding General ~ Signal

MG Lawrence W. Brock, III
Commanding General

CSM Timothy J. Smith
Command Sergeant Major

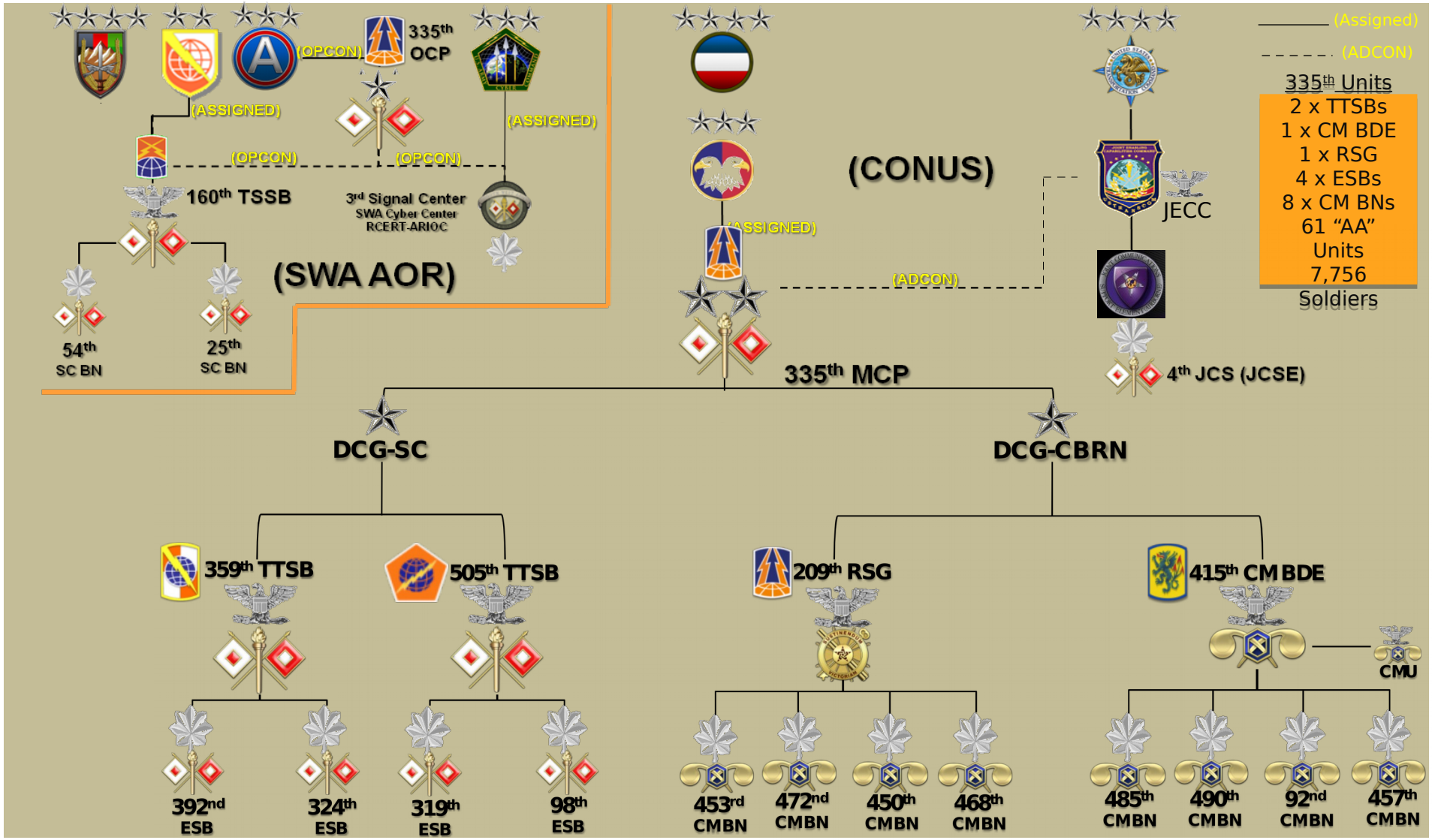
BG A.C. Roper
Deputy Commanding General ~ Chemical

Mr. Gary A. Major
Command Executive Officer

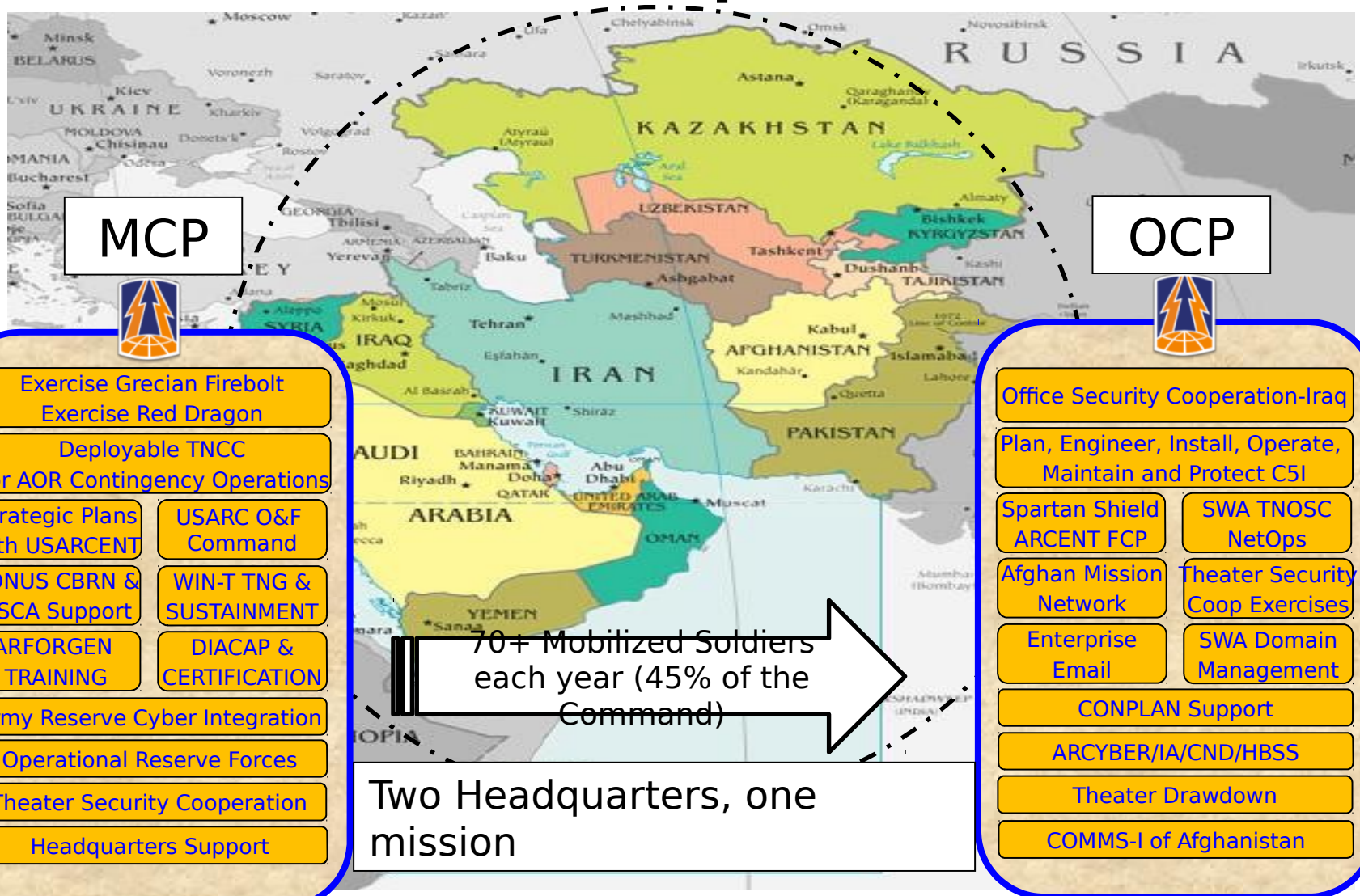
BG Chris Kemp
Commanding General, 335th SC (T) (Provisional)

Colonel Larry Thoms
Chief of Staff

335th SC(T) Mission Command



335th SC(T) Main and Operational CPs



MCP

- Exercise Grecian Firebolt
- Exercise Red Dragon
- Deployable TNCC for AOR Contingency Operations
- Strategic Plans with USARCENT
- USARC O&F Command
- CONUS CBRN & DSCA Support
- WIN-T TNG & SUSTAINMENT
- ARFORGEN TRAINING
- DIACAP & CERTIFICATION
- Army Reserve Cyber Integration
- Operational Reserve Forces
- Theater Security Cooperation
- Headquarters Support

70+ Mobilized Soldiers each year (45% of the Command)

Two Headquarters, one mission

OCP

- Office Security Cooperation-Iraq
- Plan, Engineer, Install, Operate, Maintain and Protect C5I
- Spartan Shield ARCENT FCP
- SWA TNOSC NetOps
- Afghan Mission Network
- Theater Security Coop Exercises
- Enterprise Email
- SWA Domain Management
- CONPLAN Support
- ARCYBER/IA/CND/HBSS
- Theater Drawdown
- COMMS-I of Afghanistan

COL Nikki L. Griffin Olive, ACofS G3 / 404-559-2306

FY14 Exercise Support

Grecian Firebolt

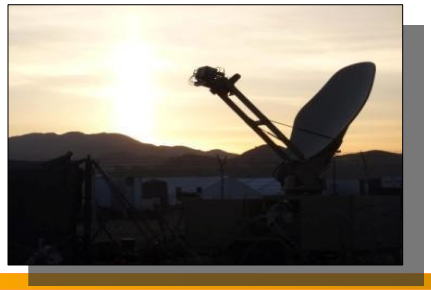
- Over 20,000 Soldiers supported
- USAR Training Divisions – Warrior Exercises, Combined Sustainment Training Exercise
- WIN-T Communications to the forward edge
- Delaware, Florida, and South Carolina National Guard
- January-August 2014
- 3 Major Locations – Fort Dix, Fort McCoy, Fort Hunter Liggett
- Camp Roberts and Fort Bragg Regional Hub Nodes-21st Signal Brigade Support
- SWA integration-TLA Stack

Red Dragon 14

- Over 2,500 Soldiers from 7 different MSCs
- ARFORGEN based exercise focused on the company and team level certification
- 335th is executive agent—deploy to Ft. McCoy for Mission Command
- International participation from Canada and France coordinated through USARC

Vibrant Response

- ARNORTH 12 day exercise; complete validation for the entire DCRF and C2CRE-A construct
- Over 600 Chemical Soldiers from 6 different units within the Command
- 415th Chemical Brigade serves as TF Operations for C2CRE-A
- Scenario driven by a 10kt nuclear detonation in Cincinnati, OH

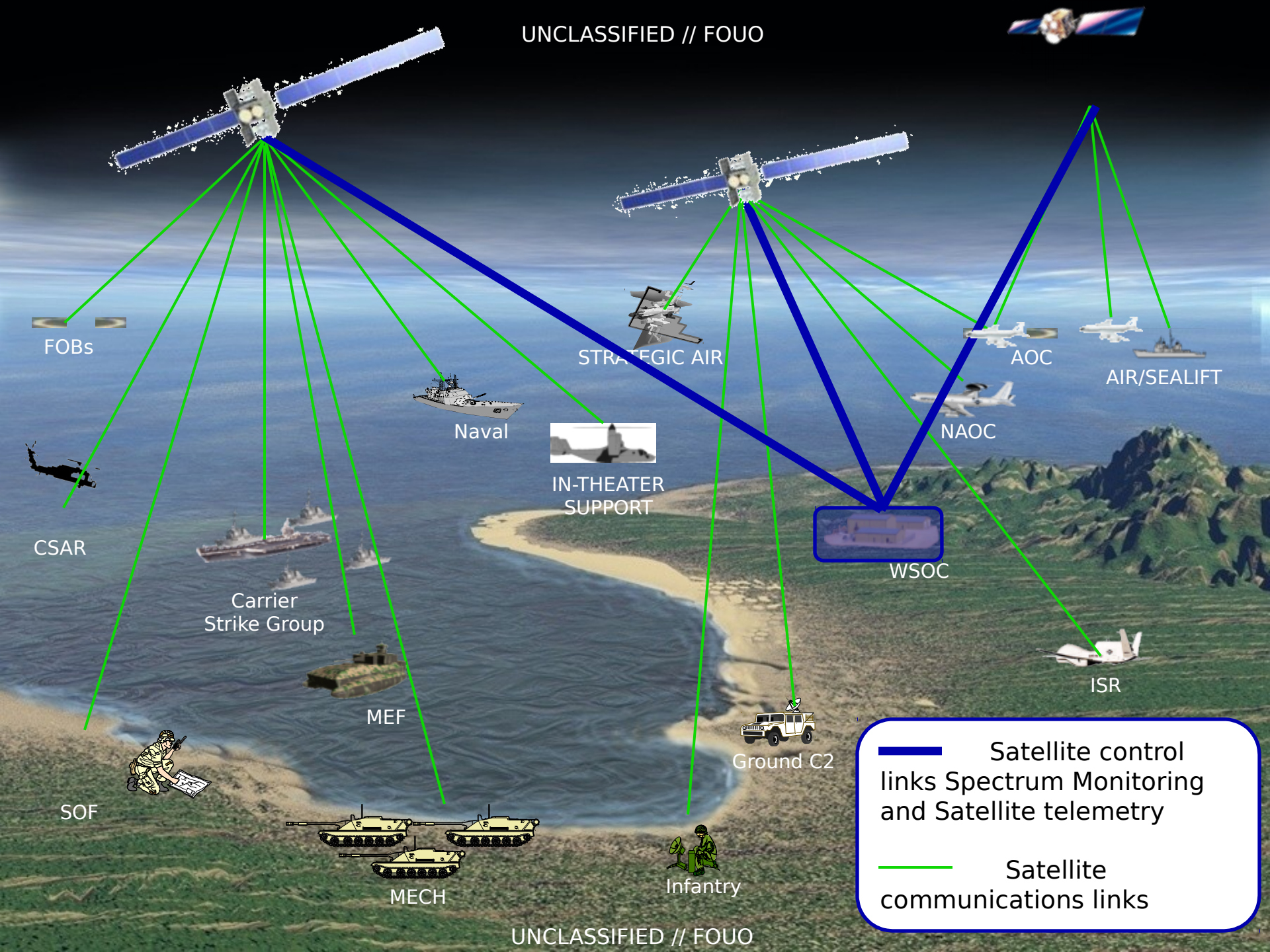


335th Signal Command
Questions / Comments
"Protecting as we connect..."

53rd SIG BN (SATCON) Mission Statement

Provide global Wideband Payload Control, Transmissions Control, and Defensive Space Control ensuring the DoD Wideband Satellite Constellations' continuous support to peacetime, contingency, surge, and crisis action plans supporting DoD, USG Agencies, and Allied Partners by sustaining, operating, and maintaining global Wideband SATCOM Operation Centers (WSOC) and a DSCS Certification Facility (DCF). Provide global Defensive Space Control supporting USSTRATCOMs ability to assure access of DoD leased commercial satellite transmission paths of interest.

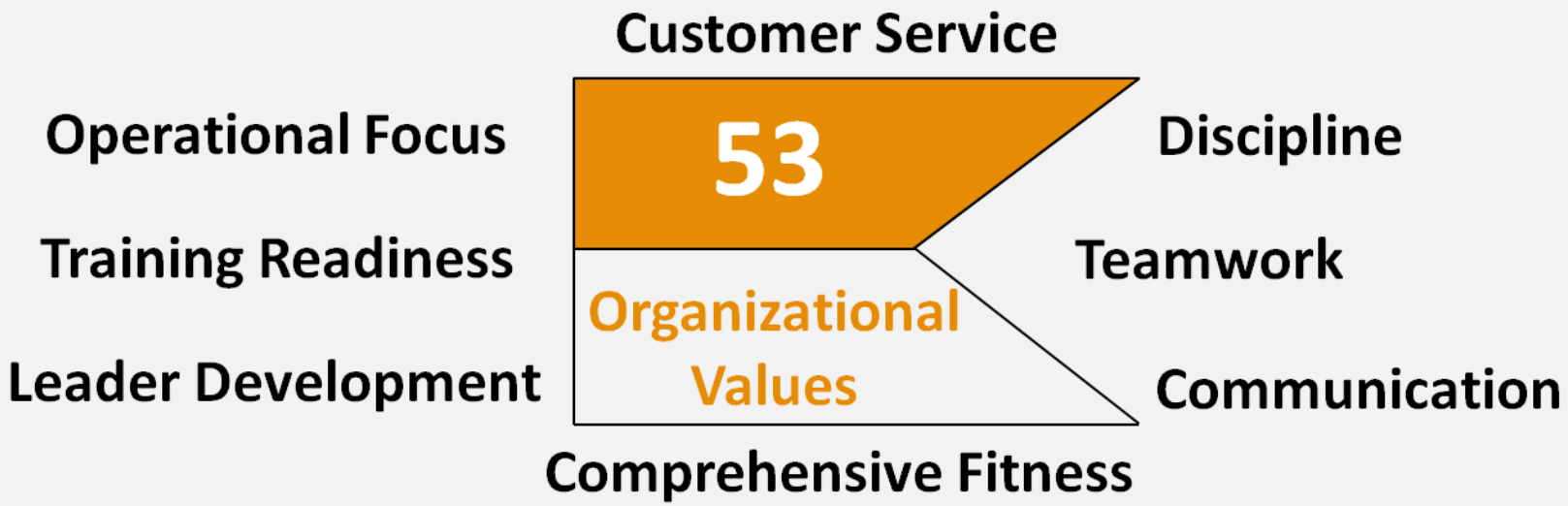
(Approved 24 Feb 13)


FOBs
CSAR
Carrier
Strike Group
MEF
SOF
MECH
Naval
IN-THEATER
SUPPORT
STRATEGIC AIR
WSOC
AOC
AIR/SEALIFT
NAOC
ISR
Ground C2
Infantry
Satellite control links Spectrum Monitoring and Satellite telemetry
Satellite communications links

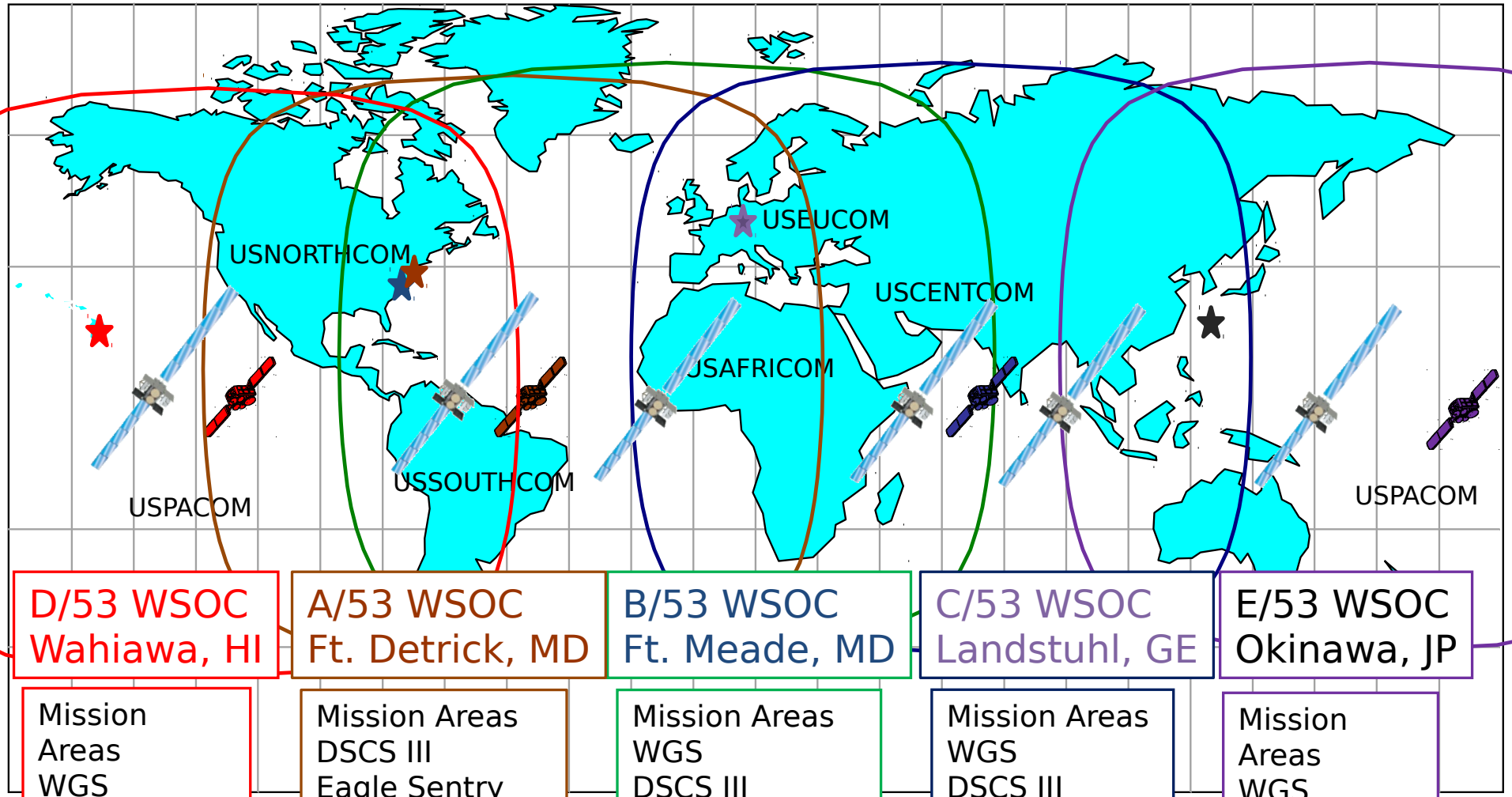
SATCON Team Shared Vision

Shared Vision Statement

A community of highly trained and customer-focused Satellite Controllers, who enable assured access to timely and reliable satellite communications through transmissions and payload control and defensive space control, paving the way for mission success for assigned Areas of Responsibility.



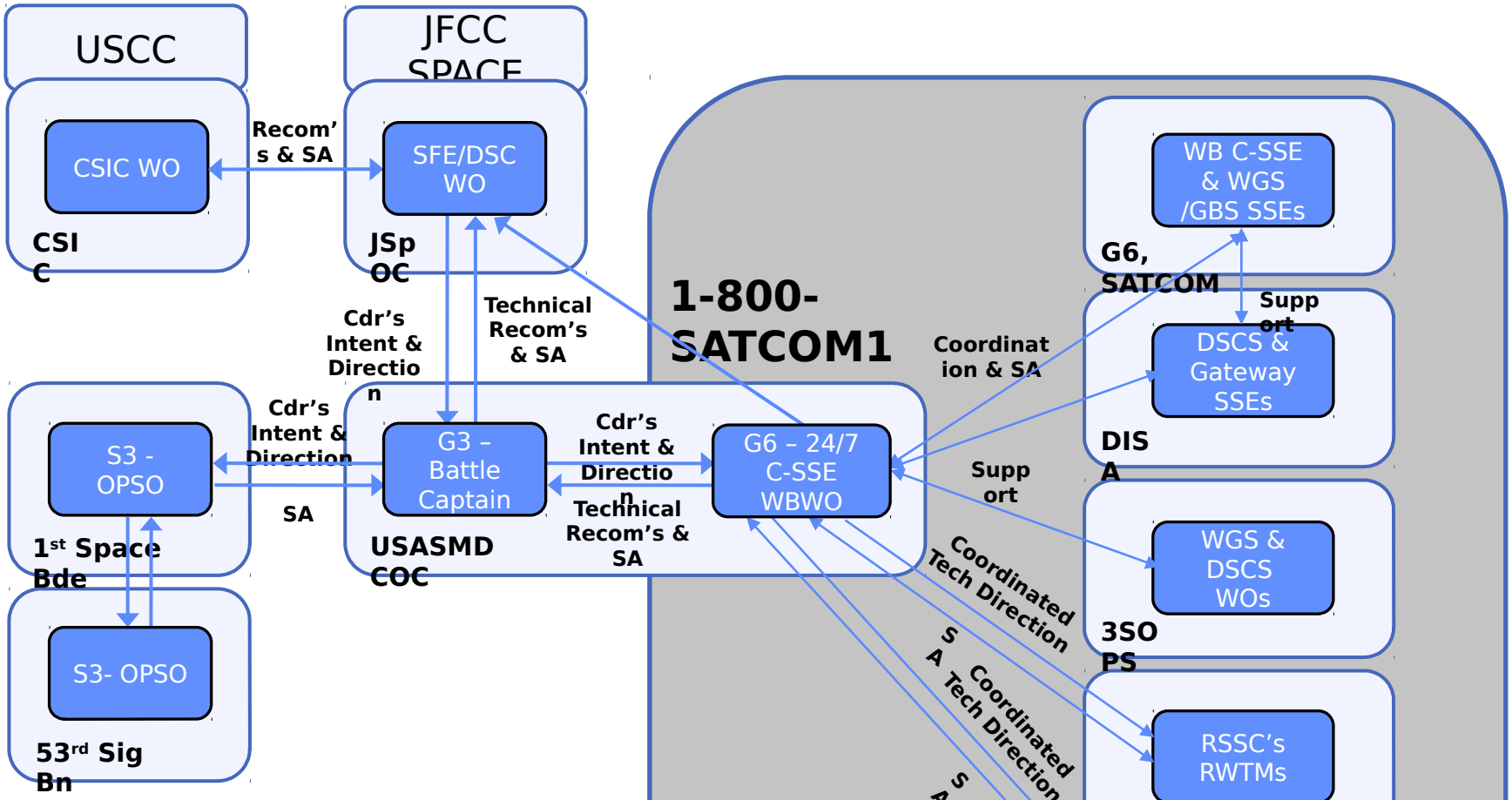
Communications Coverage Area



D/53 WSOC Wahiawa, HI	A/53 WSOC Ft. Detrick, MD	B/53 WSOC Ft. Meade, MD	C/53 WSOC Landstuhl, GE	E/53 WSOC Okinawa, JP
Mission Areas WGS DSCS III	Mission Areas DSCS III Eagle Sentry WGS	Mission Areas WGS DSCS III	Mission Areas WGS DSCS III Eagle Sentry	Mission Areas WGS DSCS III Eagle Sentry

CMD/OPS Relationships

24/7 Near-Real-Time Support to CDR JFCC SPACE



SFE – Space Force Enhancement/Defense Space Cont
SSE – SATCOM System Expert
WBWO – Wideband Watch Officer
RSSC – Regional SATCOM Support Center
CSIC – Cyber-SATCOM Integration Cell
RWTM – Regional Wideband Technical Manager
WSOC – Wideband SATCOM Operations Center

SATCON Support Transition

SATCON Support 15 Years Ago to Today:

Time Period	Manning	Operator Experience	Mission Set	Links	Operator-Controller Relationship	Initiation of Troubleshooting
10-15 Years Ago	50	7-10 Years	Maturing DSCS Constellation	20-30	DISA (Mil to Mil)	WSOC 95%
5-10 Years Ago	48	2-4 Years	Established DSCS Constellation	30-45	DISA/GSSC (Civ/Mil to Mil)	WSOC 95%
Today	50	1-3 Years	Declining DSCS Constellation Maturing WGS Constellation	> 300	DISA/GSSC/RSSC (Civ/Mil to Mil)	WSOC 15%

Mission Growth, Equipment Transition, and Personnel Rotation Are Contributing to Increased Risk to Customer Support

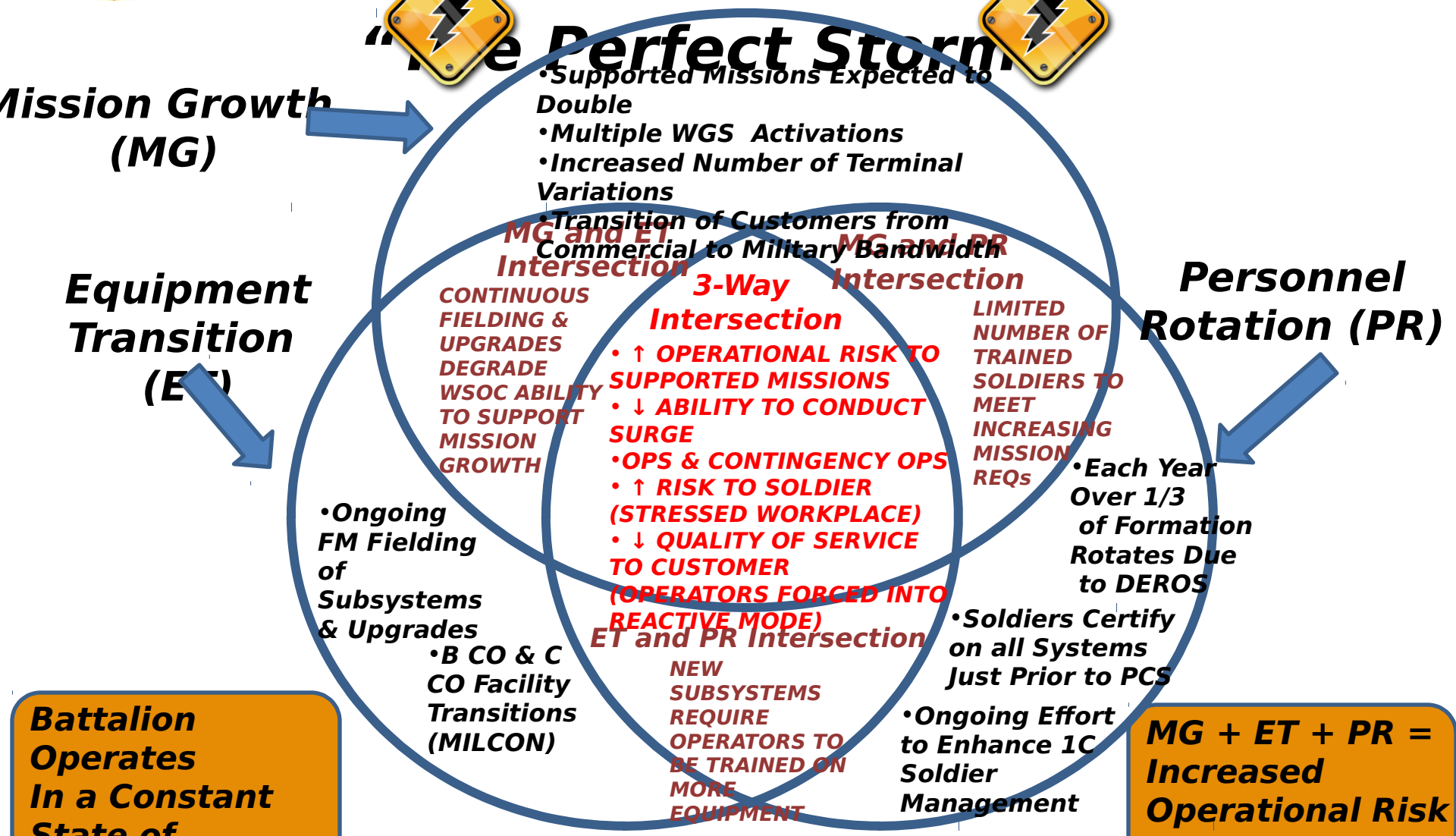
- Quality of support to customer is degraded with mission load and complexity
- Subsystems continue to be fielded at the WSOCs, increasing the complexity of Operations and requiring operators to be trained on more equipment

Period of High Transition Expected to Occur Over Next 4 to 6 Years

- Critical shortages and issues were identified during 2013 53RD SIG BN (SATCON) Capabilities Based Assessment, and are being addressed across the DOTMLPF spectrum over the next several years

53RD SIG BN (SATCON) Operational Environment

"The Perfect Storm"


Mission Growth (MG)
Equipment Transition (ET)
Personnel Rotation (PR)
•Supported Missions Expected to Double
•Multiple WGS Activations
•Increased Number of Terminal Variations
•Transition of Customers from Commercial to Military Bandwidth
MG and ET Intersection
CONTINUOUS FIELDING & UPGRADES DEGRADE WSOC ABILITY TO SUPPORT MISSION GROWTH
MG and PR Intersection
LIMITED NUMBER OF TRAINED SOLDIERS TO MEET INCREASING MISSION REQs
3-Way Intersection
• ↑ OPERATIONAL RISK TO SUPPORTED MISSIONS
• ↓ ABILITY TO CONDUCT SURGE
•OPS & CONTINGENCY OPS
• ↑ RISK TO SOLDIER (STRESSED WORKPLACE)
• ↓ QUALITY OF SERVICE TO CUSTOMER (OPERATORS FORCED INTO REACTIVE MODE)
•Ongoing FM Fielding of Subsystems & Upgrades
•B CO & C CO Facility Transitions (MILCON)
ET and PR Intersection
NEW SUBSYSTEMS REQUIRE OPERATORS TO BE TRAINED ON MORE EQUIPMENT
•Each Year Over 1/3 of Formation Rotates Due to DEROS
•Soldiers Certify on all Systems Just Prior to PCS
•Ongoing Effort to Enhance 1C Soldier Management

Battalion Operates In a Constant State of Transition and Modernization

MG + ET + PR = Increased Operational Risk Over the Next 4-6 Years

Questions?

Backup Slides

Task Organization

53rd Signal Battalion
(Colorado Springs, CO)

Headquarters &
Headquarters Company
(Schriever AFB, CO)

A Company
(Ft. Detrick, MD)

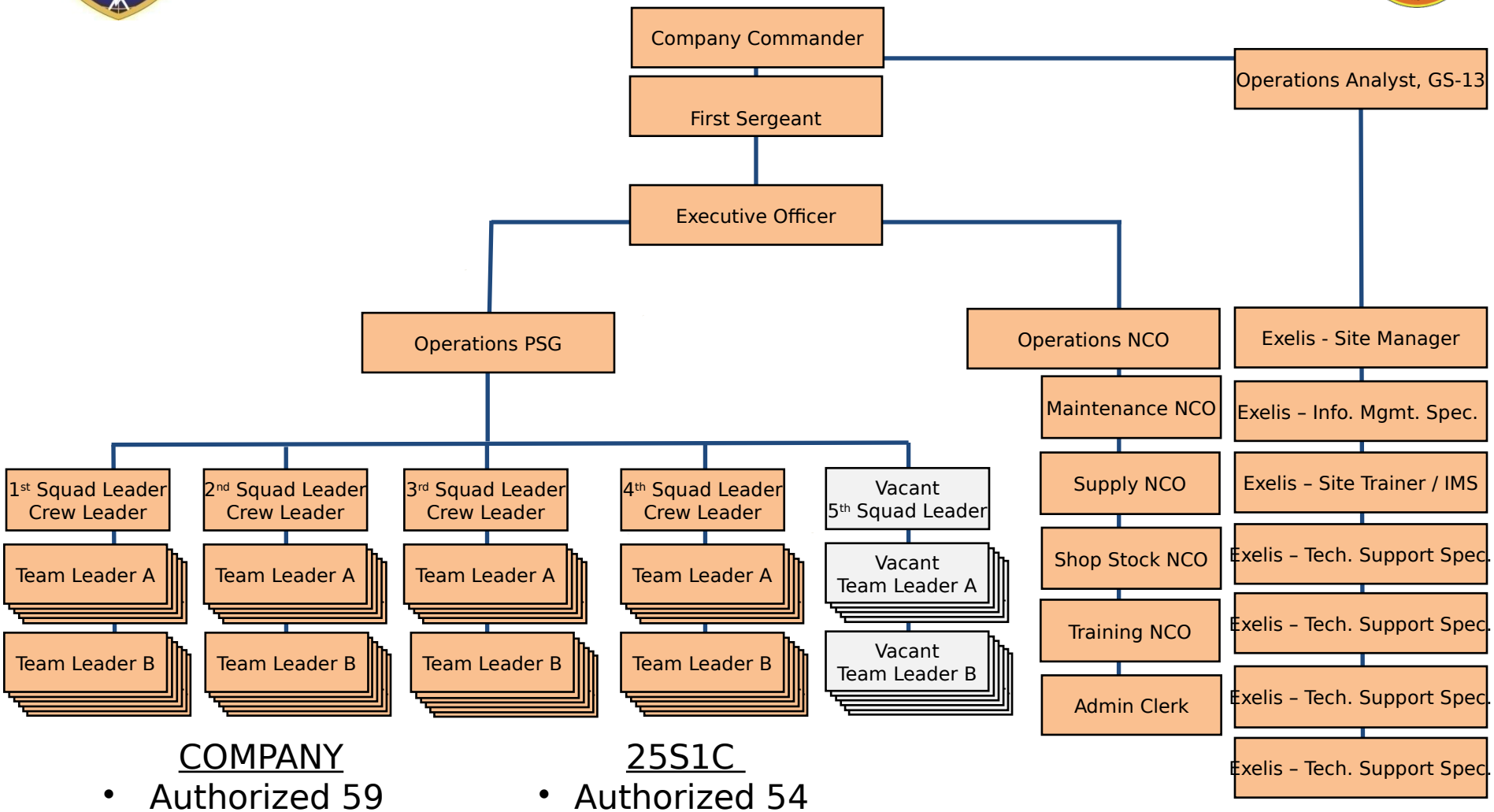
B Company
(Ft. Meade, MD)

C Company
(Landstuhl, Germany)

D Company
(Wahiawa, HI)

E Company
(Okinawa, Japan)

WSOC Organizational Structure



COMPANY
- Authorized 59

25S1C
- Authorized 54

Mission Command Assessment Teams (MCAT) Best Practices

Mr. Mark Haythorn
Chief, Training Branch
Tactical C4 Division, FORSCOM DCS G-6
mark.e.haythorn.civ@mail.mil
(910) 570-7610; DSN 670
https://forscomg6tacc4.army.mil

Mission Command Assessment Teams (MCAT) Best Practices

- **Command Emphasis**
  1. All Mission Command Systems (MCS) operational and integrated into the TOC/CP
  2. Network and MCS validated prior to conducting collective training events
  3. Digital battle roster implementation
  4. Installation as a docking station implementation (IADS)
- **S-6 Processes**
  5. Functional relationships between the unit S-6 section and organic signal company
  6. S-6 SOPs that are functional, disseminated, and enforced
- **Configuration Management**
  7. BCCS/BCS properly configured and validated
  8. WIN-T properly configured and backed-up
  9. Command Post Platforms (CPPs) and radio systems properly configured and utilized to their fullest extent

Mission Command Assessment Teams (MCAT) Best Practices Cont.

- **Network Operations**
  10. Signal teams properly using network management tools
  11. Helpdesk trouble tickets/reporting procedures
  12. SharePoint
  13. Tactical network cybersecurity protection in place
- **Training**
  14. Trained Command Post of the Future (CPOF) operators
  15. Trained Signal and MCS Digital Master Gunners (DMG) down to battalion level
  16. Trained COMSEC Account Managers (CAMs)
  17. Trained Spectrum Managers (25E)
  18. Theater Provided Equipment (TPE) Home Station Training (HST)

UNITED STATES ARMY
SIGNAL
REGIMENT
PRO PATRIA VIGILANS
Signal Doctrine Update
05 March 2014
THE VOICE OF COMMAND

Signal Doctrine Development Update

New Pub	New Publication Title	Publication Status	PD Staffing	ID Staffing	FD Staffing	Date to CG	Date to APD
FM 6-02	Signal Support to Operations	Published – JAN 14					
ATP 6-02.40	Techniques for Visual Information Operations	FD Staff – FEB 14				JUL 14	SEP 14
ATP 6-02.43	Techniques for Signal Soldiers in Support of Operations	ID Dev – AUG 13		APR 14	OCT 14	MAR 15	MAY 15
ATP 6-02.45	Techniques for Signal Support	ID Dev – AUG 13		MAY 14	OCT 14	APR 15	JUN 15
ATP 6-02.53	Techniques for Tactical Radio Operations	ID Dev – AUG 13		APR 14	OCT 14	MAR 15	MAY 15
ATP 6-02.54	Techniques for Satellite Communications	ID Dev – AUG 13		MAR 14	SEP 14	FEB 15	APR 15
ATP 6-02.60	Techniques for the Warfighter Information Network - Tactical	ID Dev – OCT 13		APR 14	OCT 14	APR 15	JUN 15
ATP 6-02.70	Techniques for Spectrum Management Operations	FD Dev – DEC 13			MAY 14	NOV 14	JAN 15
ATP 6-02.71	Techniques for LandWarNet Network Operations	FD Dev – DEC 13			MAY 14	NOV 14	JAN 15
ATP 6-02.75	Techniques for Communications Security Operations	ID Dev – AUG 13			JUL 14	DEC 14	FEB 15
TC 6-02.20	Wire and Cable	FD Dev – FEB 14			APR 14	JUN 14	AUG 14
Legend	FM- Field Manual ATP- Army Techniques Publication TC- Training Circular ID- Initial Draft FD- Final Draft		Completed	Working			

Doctrine 2015 Transition to Cyber Doctrine

In Support of

Unified Land Operation

Seize, retain, and exploit the initiative to gain and maintain a position of relative advantage in sustained land operations in order to create the condition for favorable conflict resolution

Executed through ..... **Decisive Action**
Offensive – Defensive – Stability – DSCA

By Means of ..... **Army Core Competencies**
Combined arms maneuver – Wide area security

Guided by ..... **Mission Command**

Enabled by

Signal Doctrine

Signal

- **Network Transport & Information Systems**
  - **FM 6-02, Signal Support to Operations**
  - ATP 6-02.43, Techniques for Signal Soldiers
  - ATP 6-02.45, Techniques for Signal Support
  - ATP 6-02.53, Techniques for Tactical Radio Ops
  - ATP 6-02.54, Techniques for Satellite Communications
  - ATP 6-02.60, Techniques for the WIN-T
  - ATP 6-02.75, Techniques for COMSEC Operations
- **Network Operations**
  - **ATP 6-02.71, Techniques for LandWarNet Network Ops**
- **Spectrum Management Operations**
  - **ATP 6-02.70, Techniques for Spectrum Management Ops**
- **Visual Information**
  - **ATP 6-02.40, Techniques for Visual Information Ops**

Transition To Cyber Doctrine

Cyber Doctrine

Signal

- **Network Transport and Information Services**
- **Visual Information Operations**
  - **FM 6-02, Signal support to Operations**
  - **ATP 6-02.40, Techniques for Visual Information Ops**
  - ATP 6-02.43, Techniques for Signal Soldiers
  - ATP 6-02.45, Techniques for Signal Support
  - ATP 6-02.53, Techniques for Tactical Radio Ops
  - ATP 6-02.54, Techniques for Satellite Communications
  - ATP 6-02.60, Techniques for the WIN-T
  - ATP 6-02.75, Techniques for COMSEC Operations

Cyber

- **LandWarNet NETOPS**
- **Offensive Cyber Operations**
- **Defensive Cyber Operations**
  - FM 3-12, Cyberspace Operations
  - **FM 3-38, Cyber Electromagnetic Activities (CEMA)**
  - **ATP 6-02.71, Techniques for LandWarNet Network Ops**
  - ATP X-XX.XX, Techniques for Offensive Cyberspace Ops
  - ATP X-XX.XX, Techniques for Defensive Cyberspace Ops

Electronic Warfare

- **Electronic Warfare**
- **Spectrum Management Operations**
  - **ATP 3-36, Electronic Warfare**
  - **ATP 6-02.70, Techniques for Spectrum Management Ops**

Legend: Published; Final Draft; In Progress

Signal Lessons Learned Update

Signal Lessons Learned:

1. 10-33, Signal and Systems Operator Handbook projected publication 2014

2. TRADOC TASKORD IN120131 – Support To Decisive Action Rotations at the Combat Training Centers

- **NTC 21 Jan - 4 Feb 14**
- **JRTC 12 - 27 Apr 14**
- **NTC 28 Jul - 15 Aug 14**

3. Signal Lessons Learned Assessment (Phase II)

- **13 Mar 14 1030-1330**

4. Signal Lessons Learned Advisory Forum (Phase III)

- **3 Apr 14 Cyber Focus**
- **12 - 17 Jun 13 3/10 MTN IBCT (CS-13)**
- **11 - 16 Aug 13 3/82 IBCT (JRTC)**
- **11 - 16 Aug 13 4/10 IBCT (JRTC) key Leader Interview (CS-13)**
- **2 - 4 Oct 13 1/101 Umbrella Week**
- **28 Oct - 1 Nov 13 1/1 AD SBCT, Fort Bliss**
- **9 - 13 Dec 13 2/101 Fort Campbell, Umbrella Week (CS-13)**
- **21 Jan - 4 Feb 14 3/2 SBCT, NTC**
- **Guest Speaker - FORSCOM Cyber Security Assessment Team (CSAT)**
- **Guest Speaker - ARCYBER World Class OPFOR**

LANDWARNETeU Update

- Creating new community pages for exchange of information on projects and integration of new training products between on-post and off-post personnel:
  - Program Executive Office-Simulation, Training, and Instrumentation (PEO-STRI)
  - Training Brain Operation Center (TBOC)
- Collaborating with the G-6, 25D and, 255S courses for proof of principle on integrating the Data Center for Consolidated Cyber Training (D3CT) for Cyber Sandbox.
- Collaborating with the TRADOC Capability Managers (TCMs) on the New Equipment Training Page (NET).

LANDWARNETeU Update

- Training at the point of need with LANDWARNETeU as the launch pad for Cyber Education Enterprise (CEE) initiatives:

  - Mulitmedia Content Distribution System (MCDS) pilot for the Signal Captain's Leveler Course (also posted to LANDWARNETeU).

  - Coordinating with TBOC on creating Decisive Action Training Environment (DATE) scenarios and OE requirements into Virtual Battle Space (VBS) 2/3.

  - Coordinating with PEO-STRI on creating cyber scenarios and simulations for course and operational training use.

Regiment's Questions

Questions?

Happy Birthday MG Patterson

MG LaWarren V. Patterson Remarks